

Commodity Diversion Work Sheet

To determine the number of raw pounds needed to divert to a processor for desired end products and pricing of end products.

Processor: _____ Date: _____

Product Information

- A. Product Code _____
- B. Product Name/Description _____
- C. Number of Servings per Case _____
- D. DF (commodity code & short title) _____
- E. DF Inventory Draw Down Per Case _____
- F. Value per Pound of DF _____
(Current November 15th pricing)

End Product Calculation

- G. Number of Servings Needed for Each Day _____
- H. Number of Days Item on Menu _____
(for entire year – use menu cycle)
- I. Total Servings Needed ($G \times H$) = _____
- J. Total Cases ($I \div C$) = _____
- K. Number of Raw Pounds Needed ($J \times E$) = _____
- L. Units to Divert ($K \div \text{Pack Size}$) = **Needed for ADE Survey**
Pack Size : _____
- M. Total Entitlement Used for Product ($K \times F$) = \$ _____

Processing Costs

- N. Case Price of End Product (school price) \$ _____
FFS – last column in ADE catalog
NOI – call processor for price
- O. Total Processing Fee ($J \times M$) = \$ _____
- P. Delivery Fees ($J \times \text{Fee per case}$) = \$ _____
(differs by distributor)
- Q. Total Costs ($N + O$) = \$ _____